

WEST Search History

DATE: Tuesday, April 05, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L60	L55 and 148/336.ccls.	81
<input type="checkbox"/>	L59	L55 and 148/335.ccls.	86
<input type="checkbox"/>	L58	L55 and 420/94.ccls.	19
<input type="checkbox"/>	L57	L55 and 420/98.ccls.	5
<input type="checkbox"/>	L56	L55 and 420/96.ccls.	28
<input type="checkbox"/>	L55	L46 and (cu or copper)	18231
<input type="checkbox"/>	L54	L46 and 148/328.ccls.	195
<input type="checkbox"/>	L53	L46 and 148/336.ccls.	133
<input type="checkbox"/>	L52	L46 and 148/335.ccls.	122
<input type="checkbox"/>	L51	L46 and 420/98.ccls.	8
<input type="checkbox"/>	L50	L46 and 420/97.ccls.	39
<input type="checkbox"/>	L49	L46 and 420/96.ccls.	51
<input type="checkbox"/>	L48	L46 and 420/94.ccls.	44
<input type="checkbox"/>	L47	L46 and (graphit\$2 near free)	66
<input type="checkbox"/>	L46	l1 and (age or aging or aged or precipitat\$5)	24020
<input type="checkbox"/>	L45	l1 and 420/117.ccls.	80
<input type="checkbox"/>	L44	l38 and 148/335.ccls.	1
<input type="checkbox"/>	L43	L38 and 148/328.ccls.	9
<input type="checkbox"/>	L42	L38 and 148/336.ccls.	1
<input type="checkbox"/>	L41	L38 and 148/335.ccls.	1
	<i>DB=JPAB; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L40	L38 and 148/\$.ccls.	109
<input type="checkbox"/>	L39	L38 and 420/\$.ccls.	69
<input type="checkbox"/>	L38	(c or carbon) same (si or silicon) same (mn or manganese) same (ni or nickel) same (iron or fe) same (aged or aging or precipitat\$3)	699
<input type="checkbox"/>	L37	L36	9486
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L36	(c or carbon) same (si or silicon) same (mn or manganese) same (ni or nickel) same (iron or fe)	41128
<input type="checkbox"/>	L35	L34 and 420/94.ccls.	79
<input type="checkbox"/>	L34	l1 and (cu or copper or mo or molybdenum)	70272

	L33	l1 and (graphite near free)	151
	L32	L31 and 148/\$.ccls.	27
		<i>DB=JPAB; PLUR=YES; OP=OR</i>	
	L31	l3 and (aged or aging or precipitat\$5)	158
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
	L30	L26 and (Ni3al or Ni3Ti or Ni3Alti or Ni3Nb or Ni3NbAlTi)	0
	L29	L27	0
	L28	L27	0
		<i>DB=JPAB; PLUR=YES; OP=OR</i>	
	L27	L26 and (mo2c)	0
	L26	L25 and (nb or niobium)	202
	L25	L24 and (cu or copper)	446
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
	L24	l1 and (aged or aging or precipitat\$4)	21863
	L23	l1 and 420/92.ccls.	111
	L22	L20 and 420/98.ccls.	29
	L21	L20 and 420/96.ccls.	94
	L20	L1 and (mo or molybdenum or cu or copper or nb or niobium or cb or columbium)	72483
	L19	l2 and 420/96.ccls.	38
	L18	l2 and 420/9\$.ccls.	516
	L17	l3 and 420/582.ccls.	114
	L16	l8 and Mo2c	0
	L15	l12 or (Ni3al or Ni3Ti or Ni3Nb or Ni3AlTi or Ni3NbAlTi)	19142
	L14	L12 and (Ni3Al or Ni3Ti)	30
	L13	L12 and Mo2c	9
	L12	l1 and precipitat\$4	18812
	L11	l1l1 and precipitat\$4	1
	L10	l3 and 148/336.ccls.	82
	L9	l3 and 148/335.ccls.	99
	L8	l3 and 148/328.ccls.	98
	L7	L3 and 420/98.ccls.	7
	L6	L3 and 420/97.ccls.	21
	L5	L3 and 420/96.ccls.	27
	L4	L3 and 420/94.ccls.	27
	L3	L2 and (nb or niobium or cb or columbium)	18145
	L2	L1 and (mo or molybdenum) and (cu or copper)	33569
	L1	(c or carbon) and (si or silicon) and (mn or manganese) and (ni or nickel) and (iron or fe)	81876